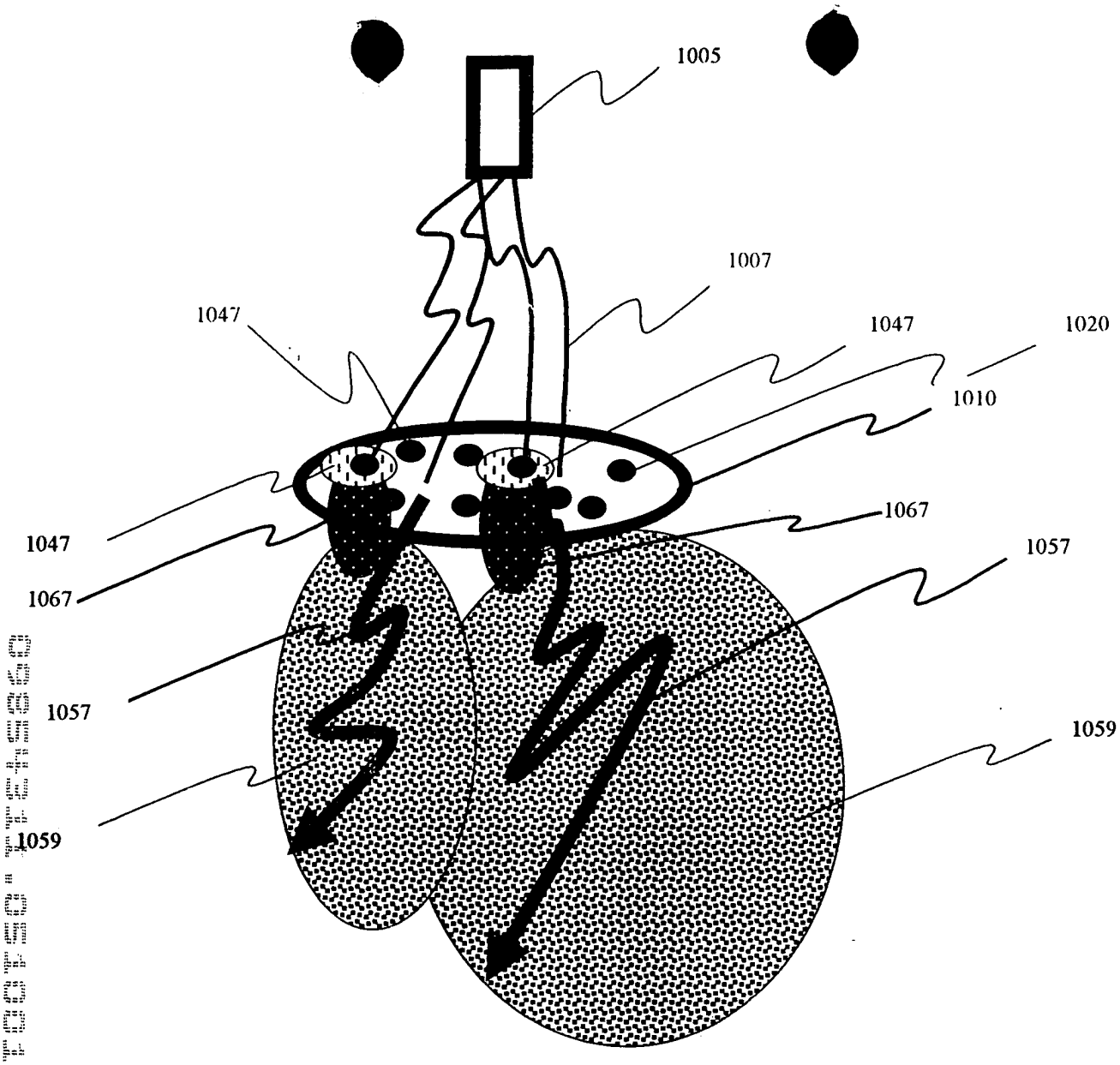
1005
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Figure 100A

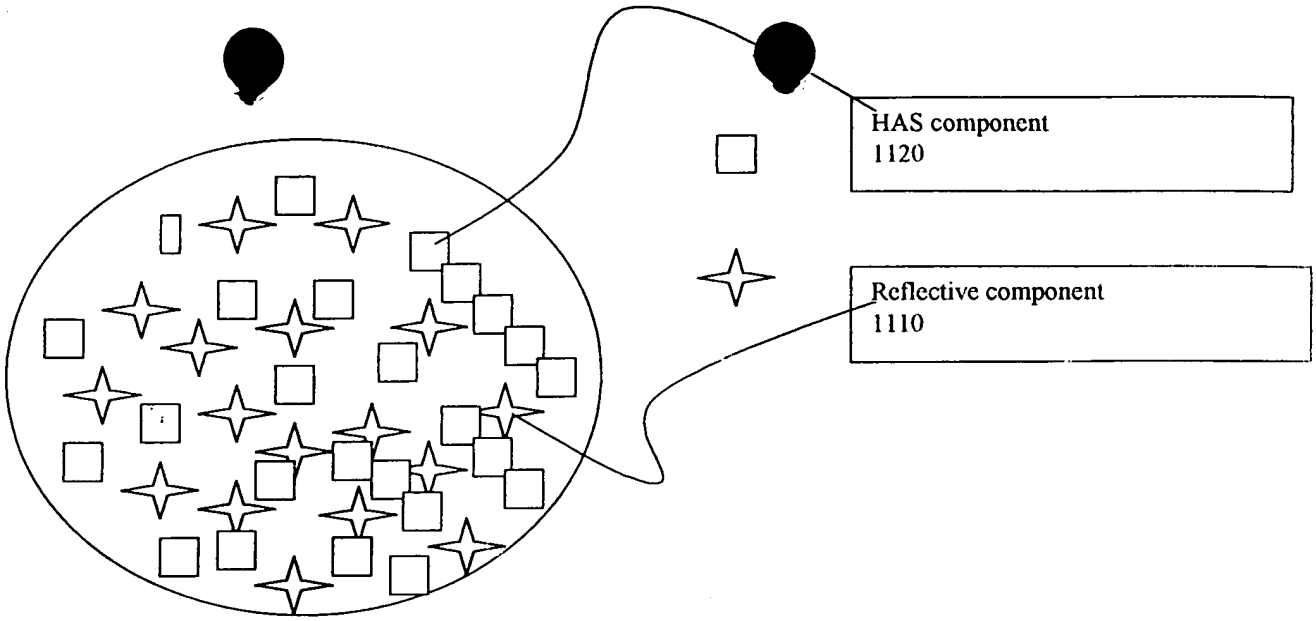


Figure 101A

Figure 103 A

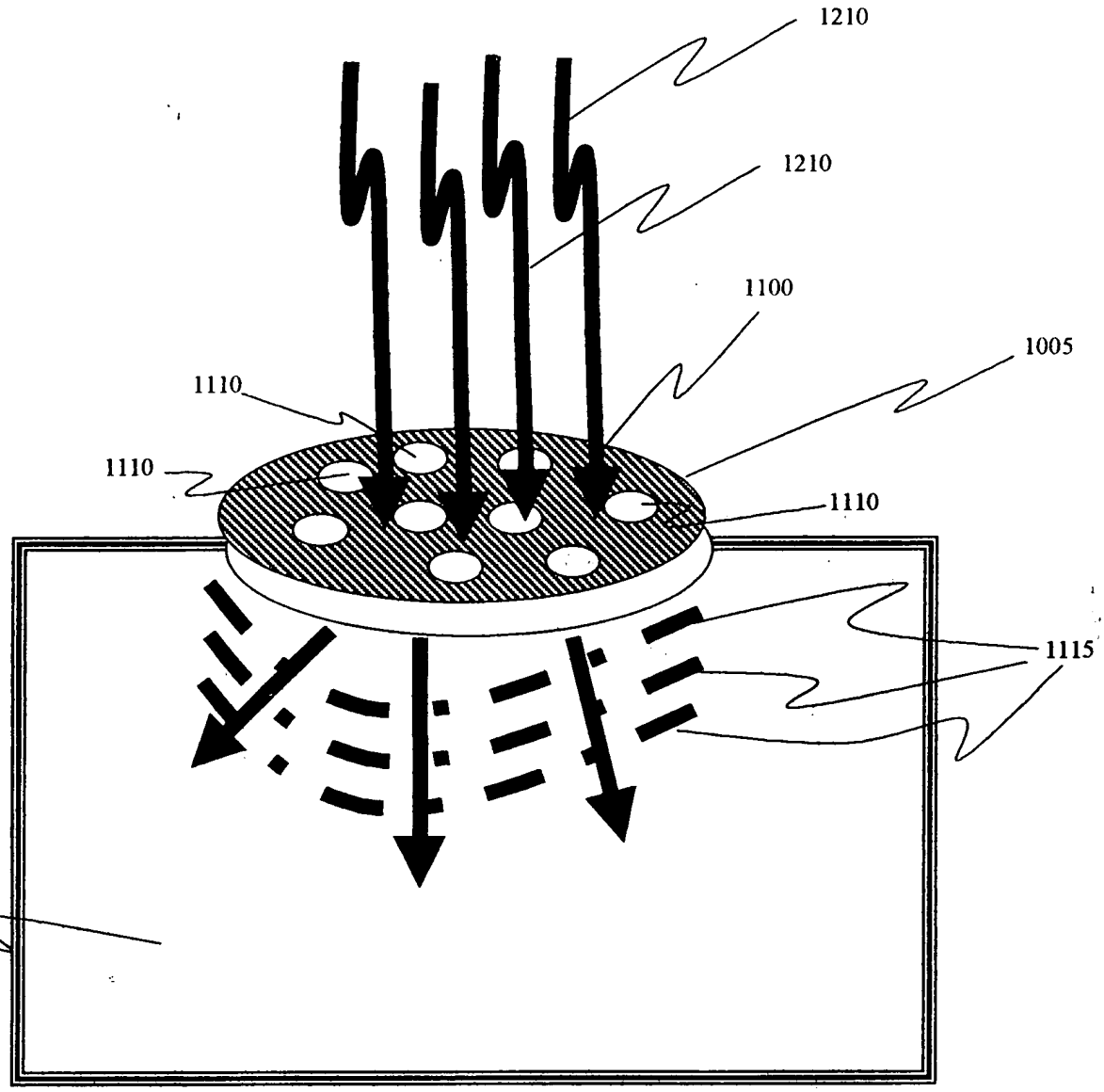


Figure 104A

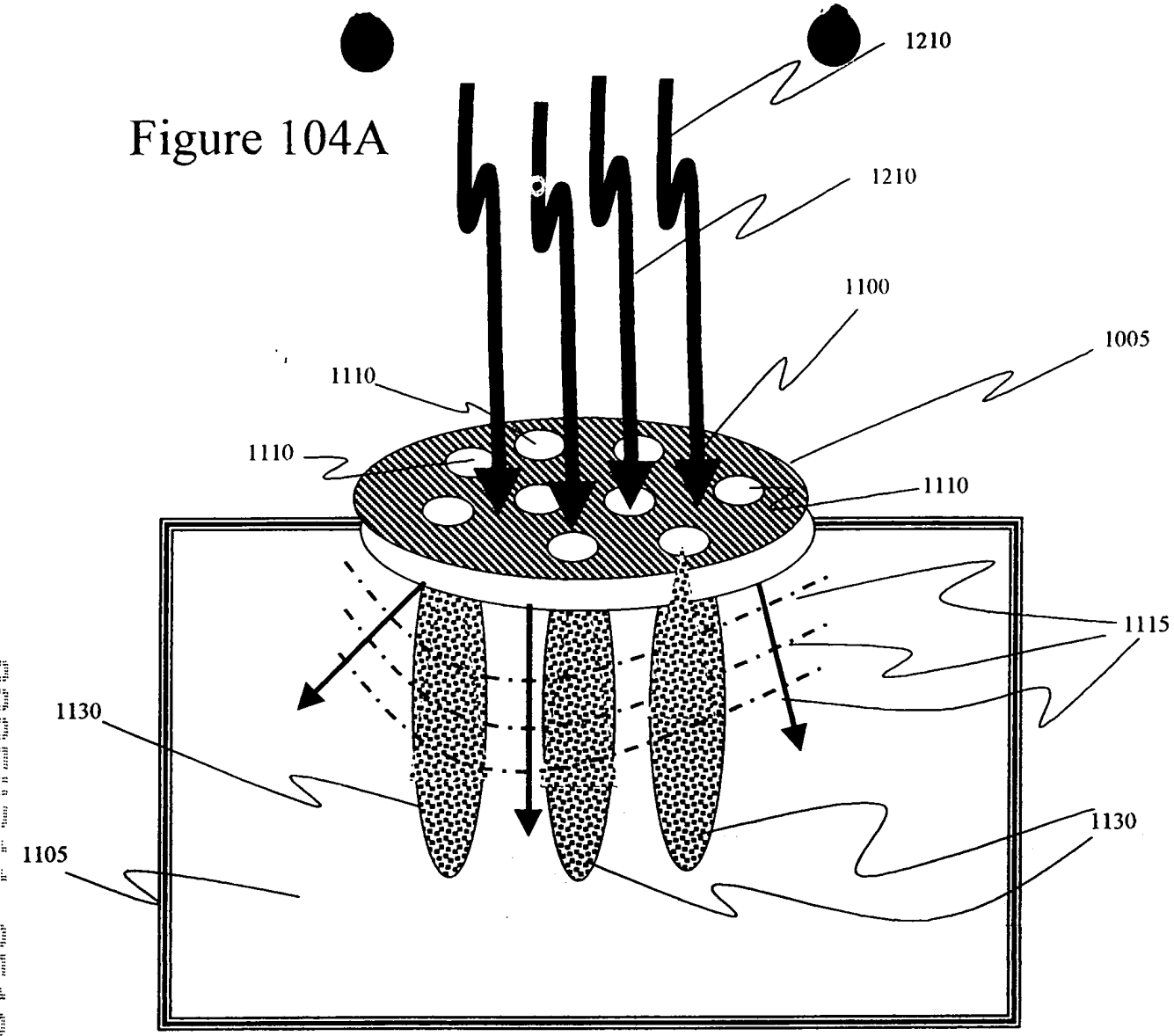
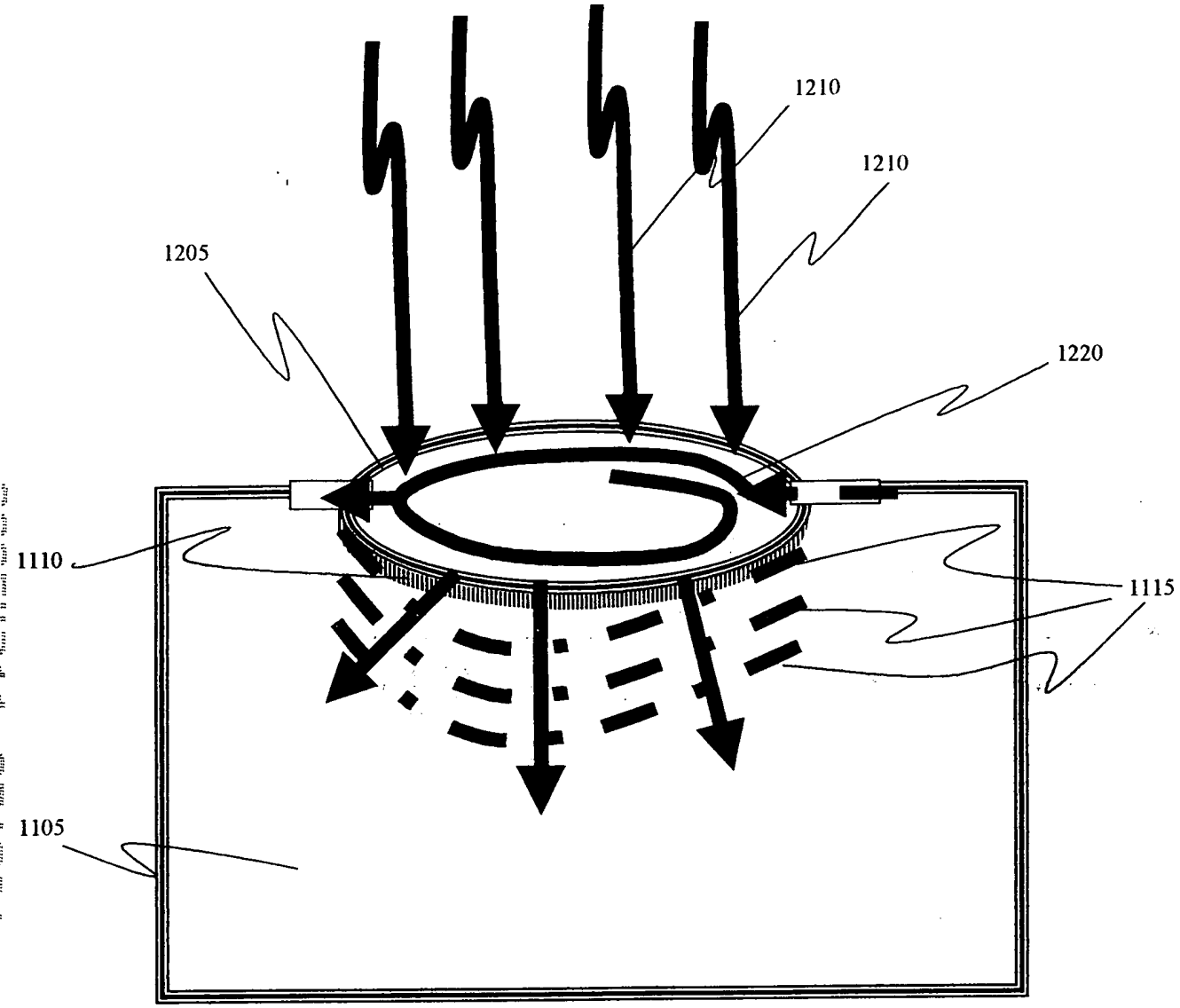


Figure 105A



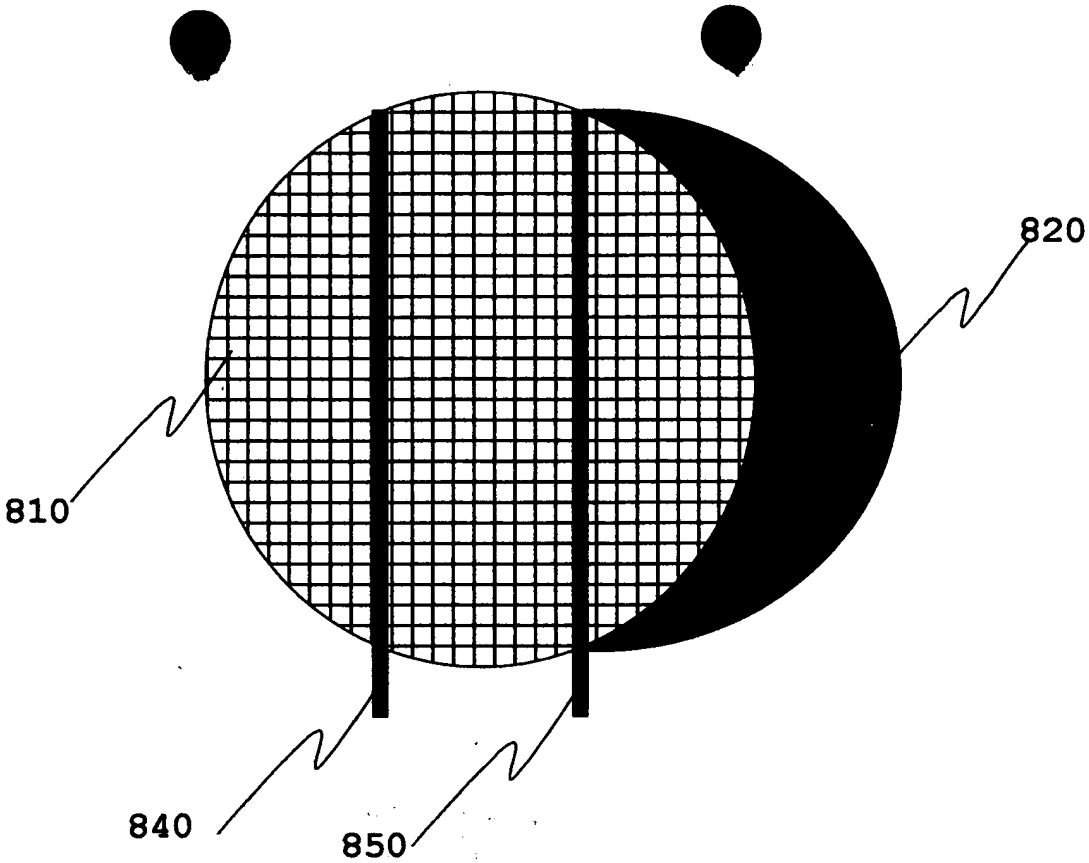


Figure 8

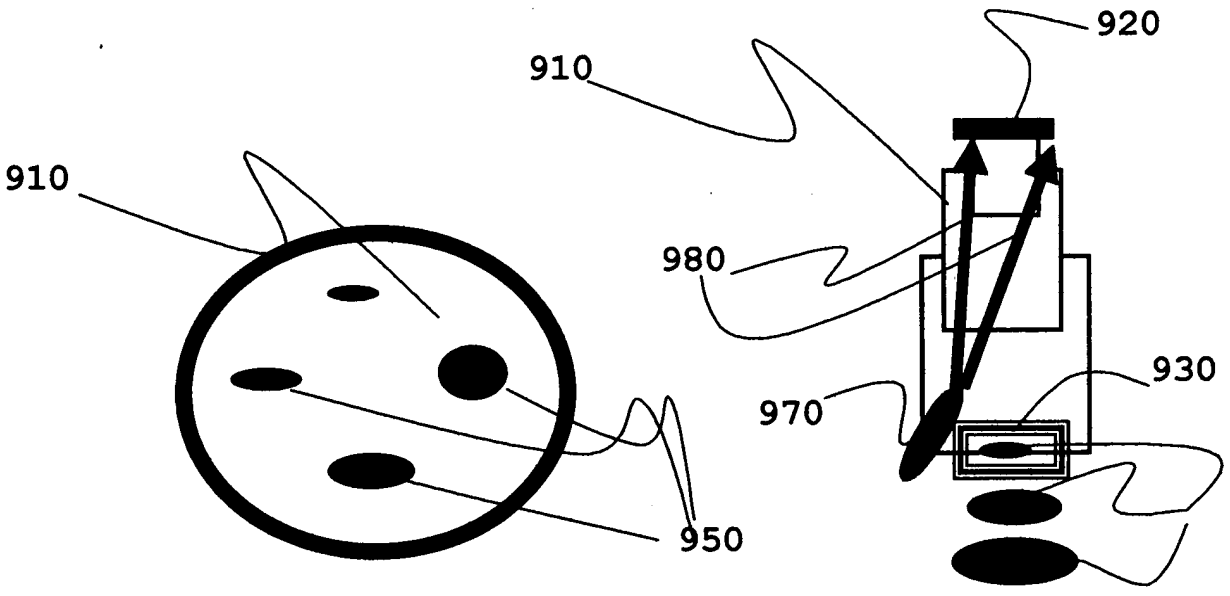


Figure 9

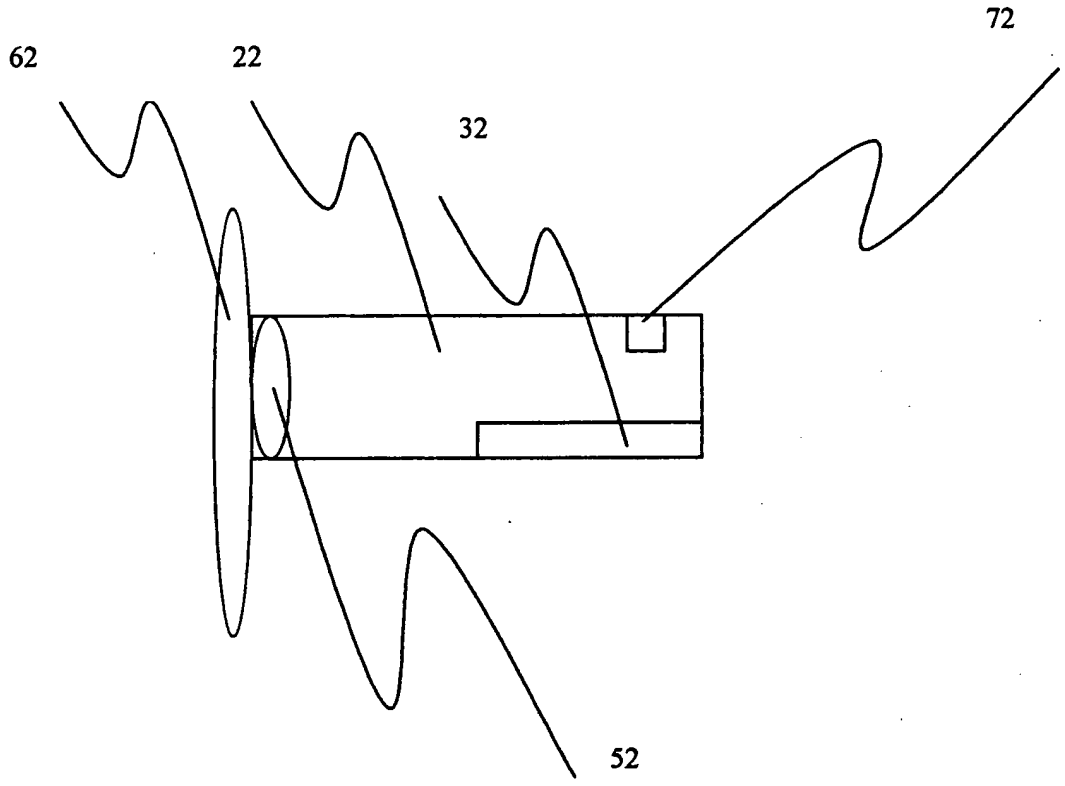


Figure 1.1

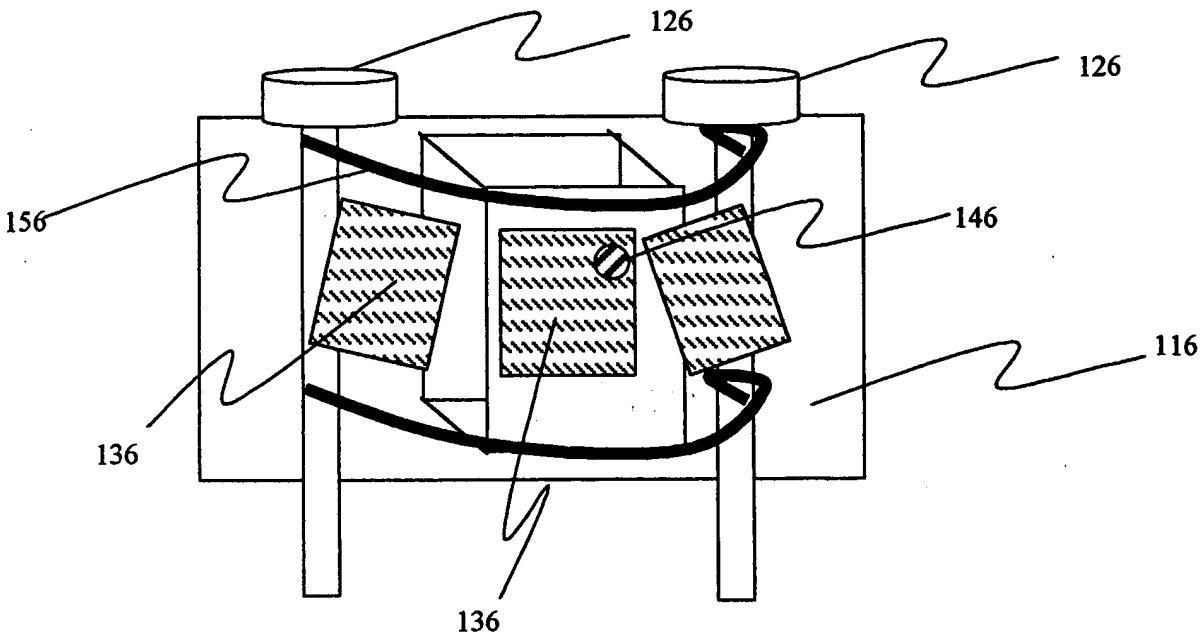


Figure 1.2

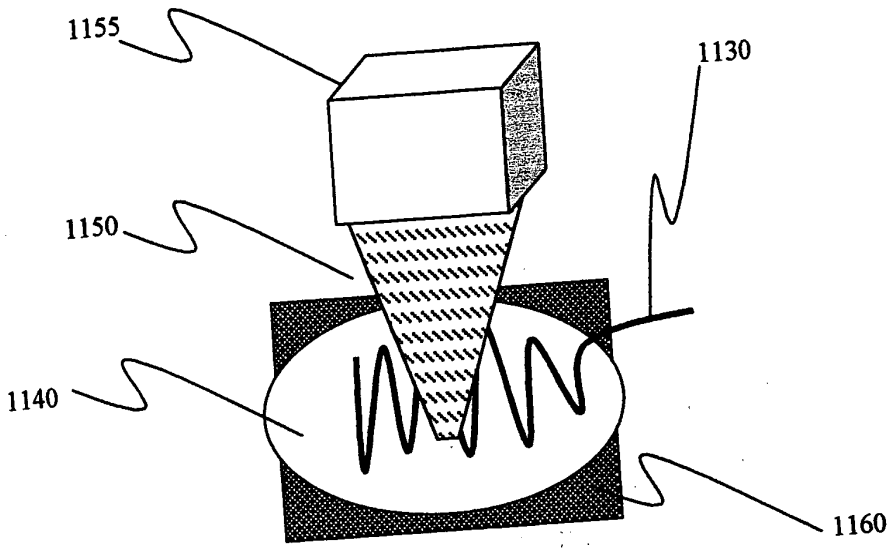


Figure 1.3

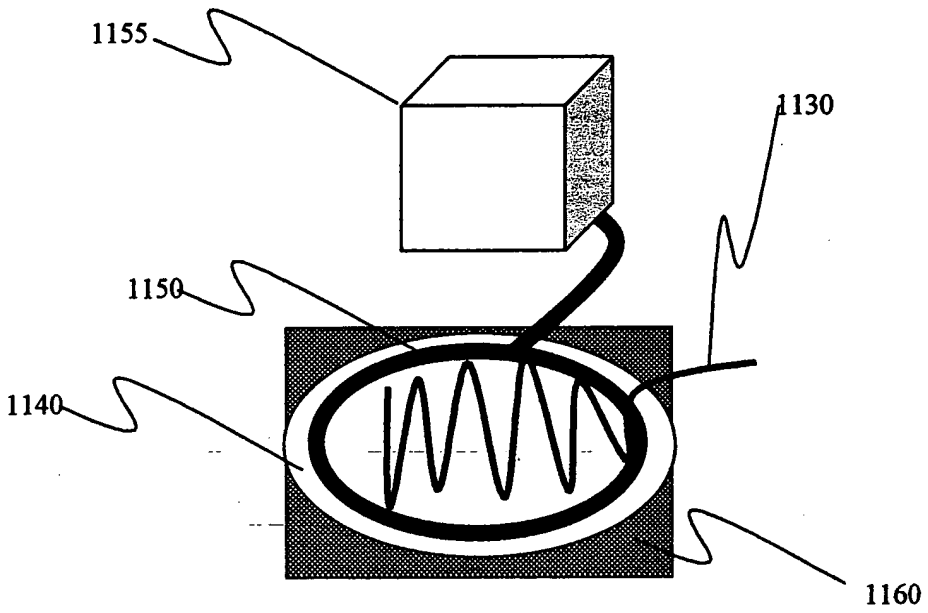


Figure 1.4

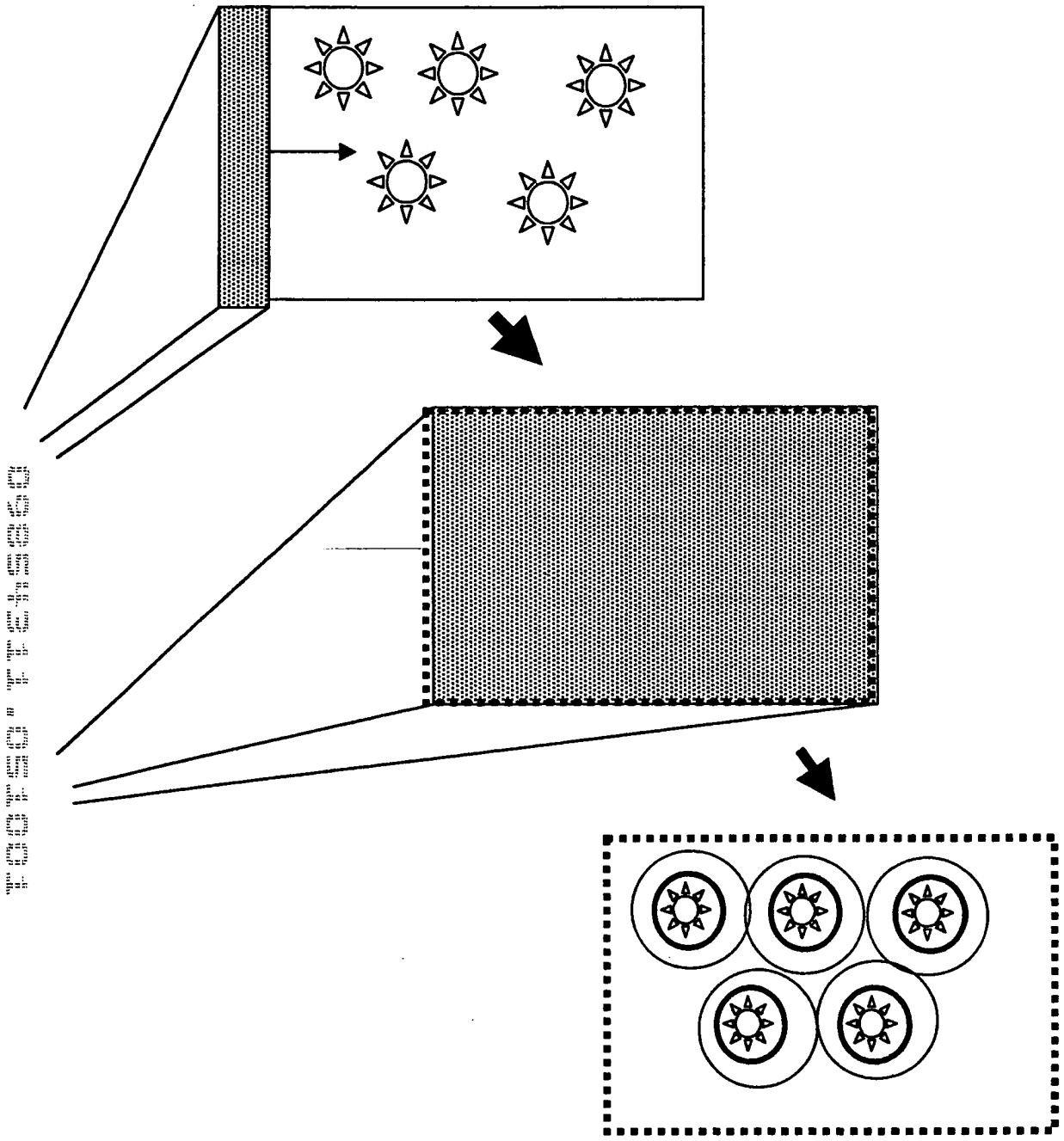


Figure 1.5

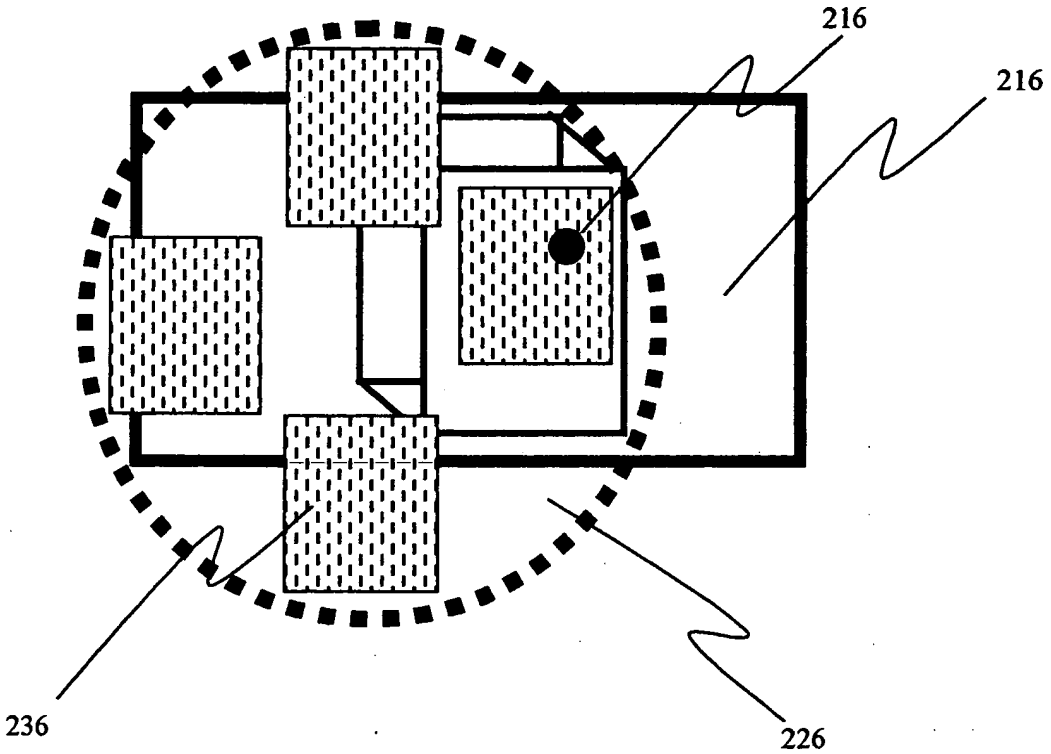


Figure 1.6

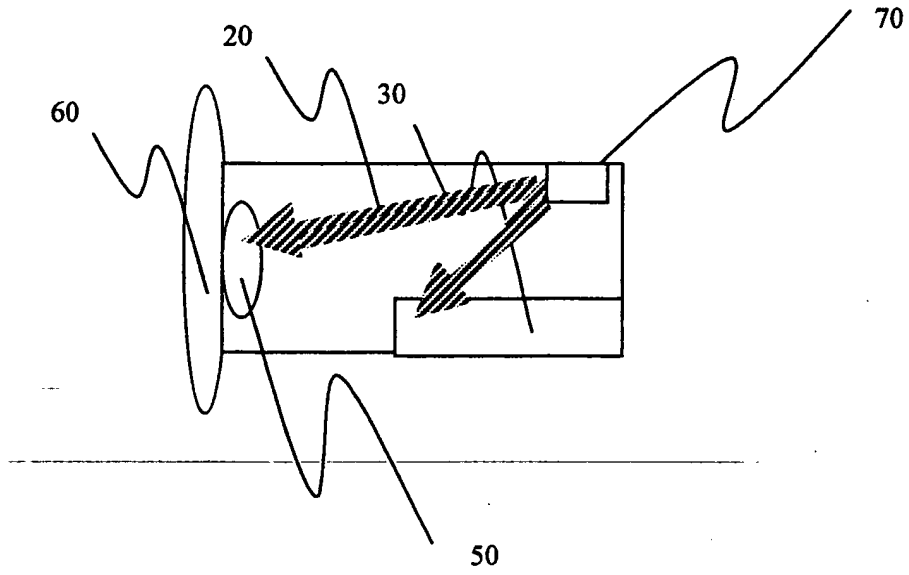


Figure 1.7

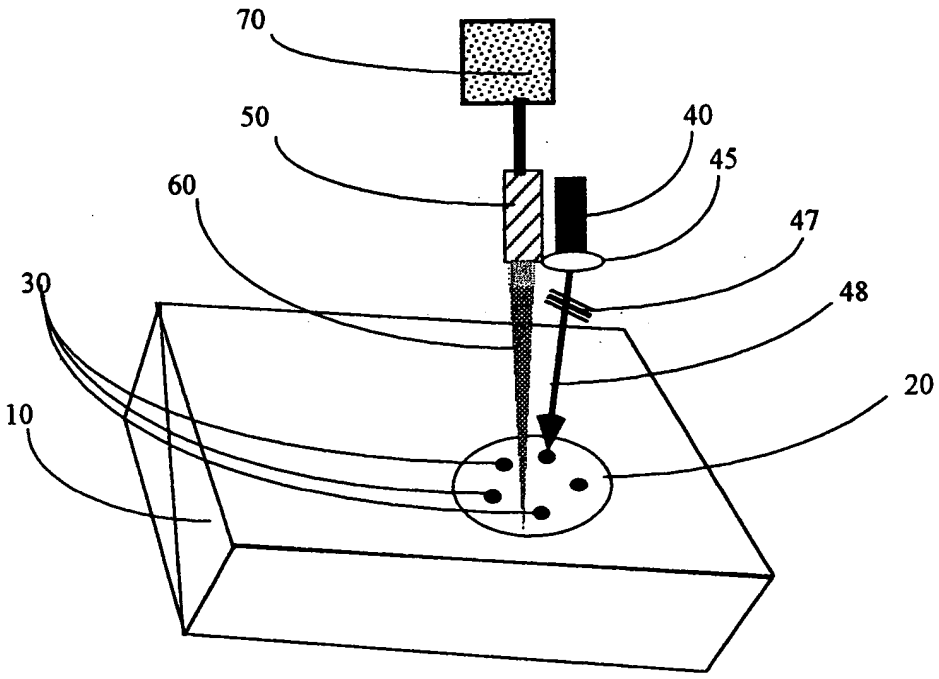


FIGURE 1A

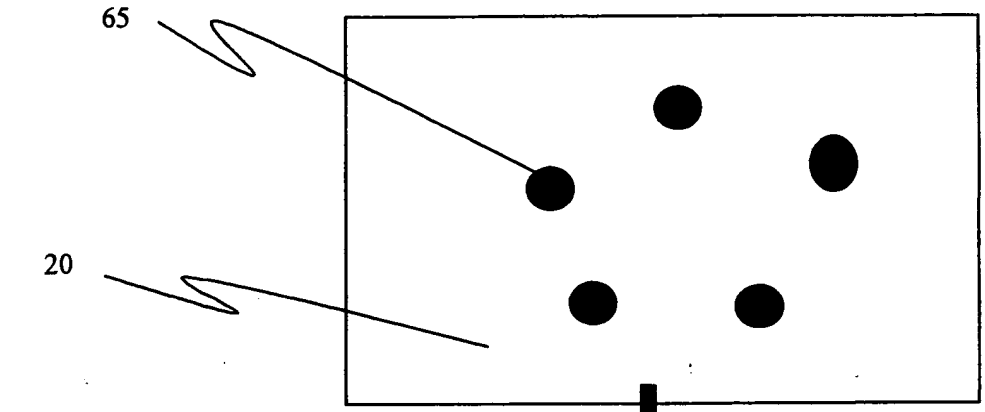


Figure 1B

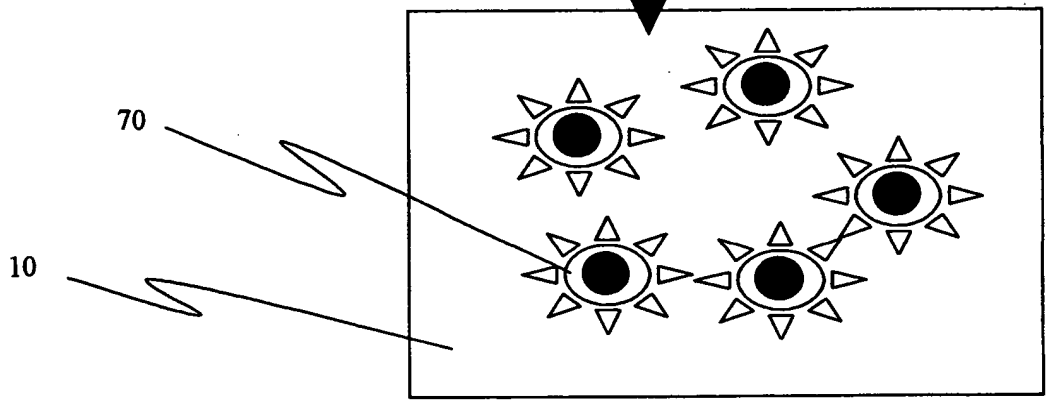


Figure 1C

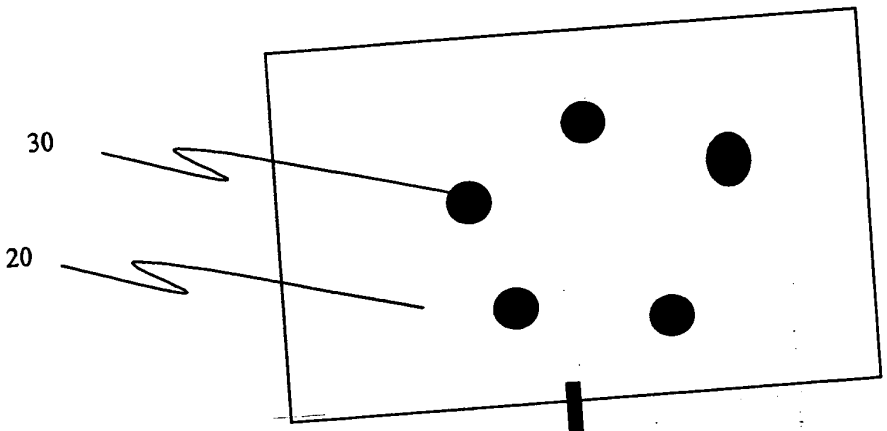


Figure 1D

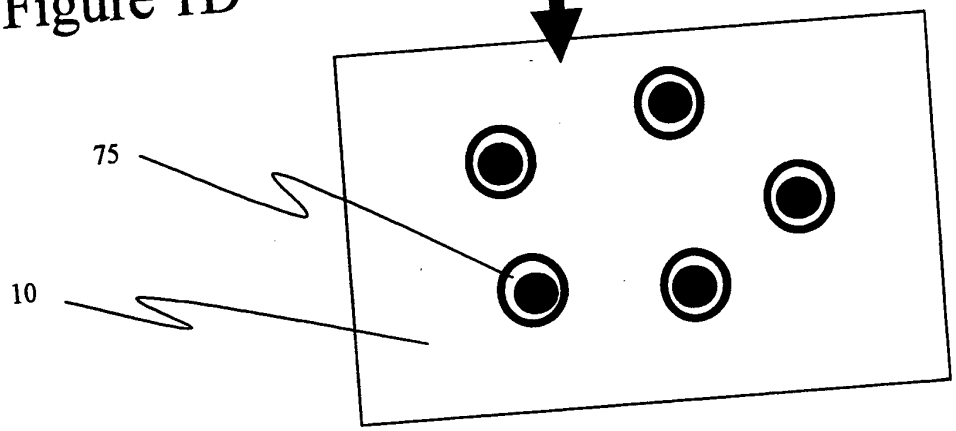


Figure 1E

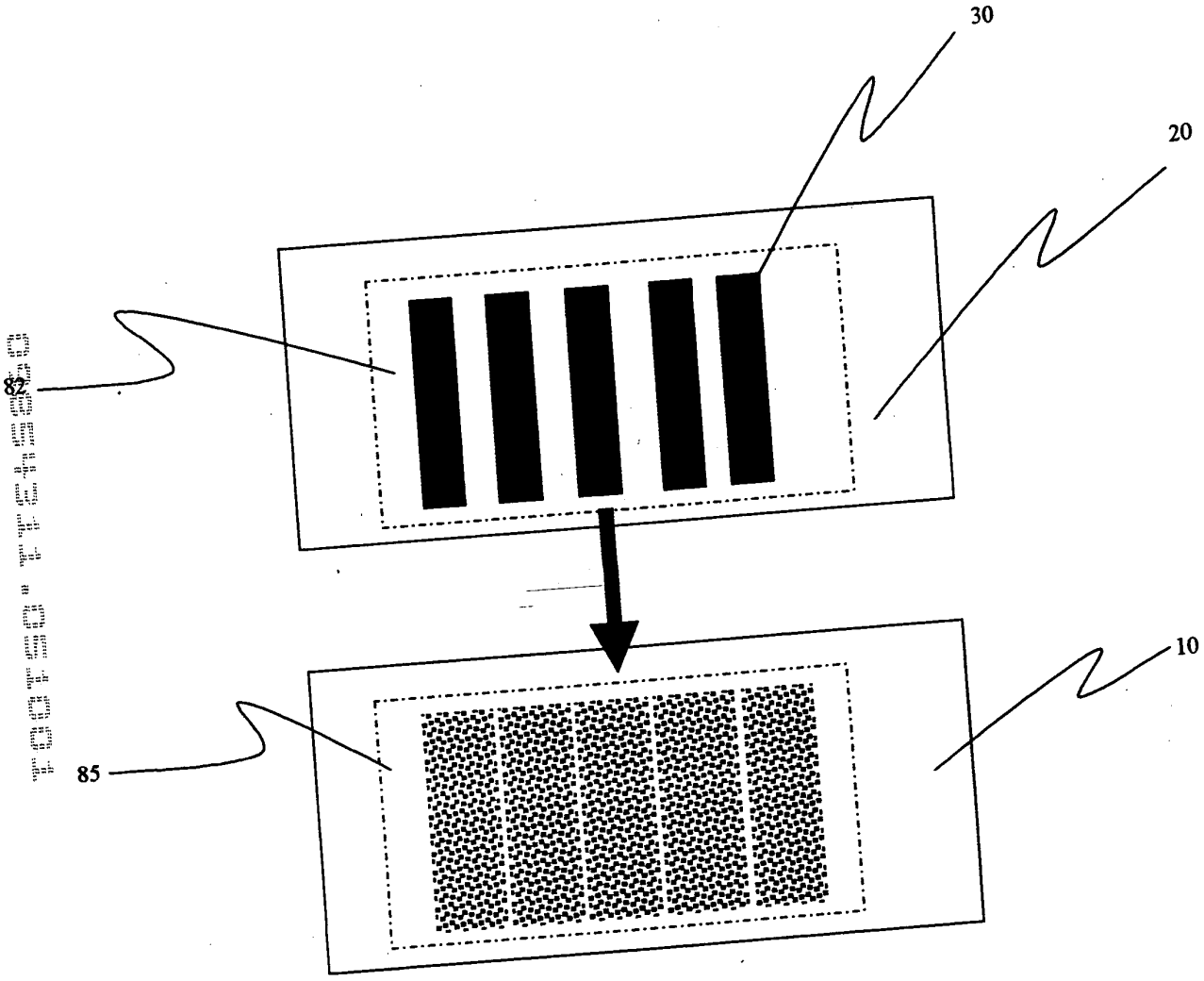


Figure 1F

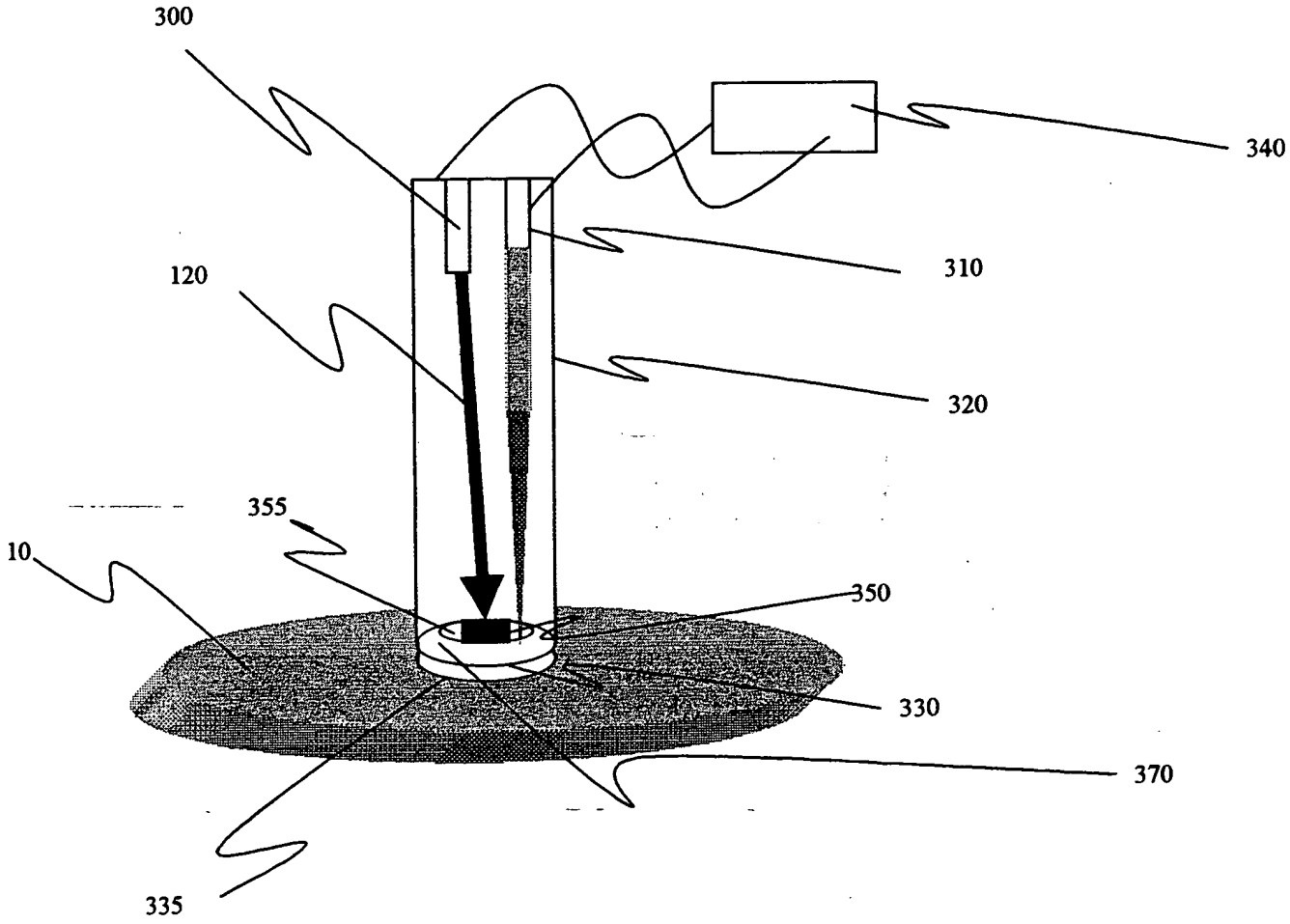


Figure 2A

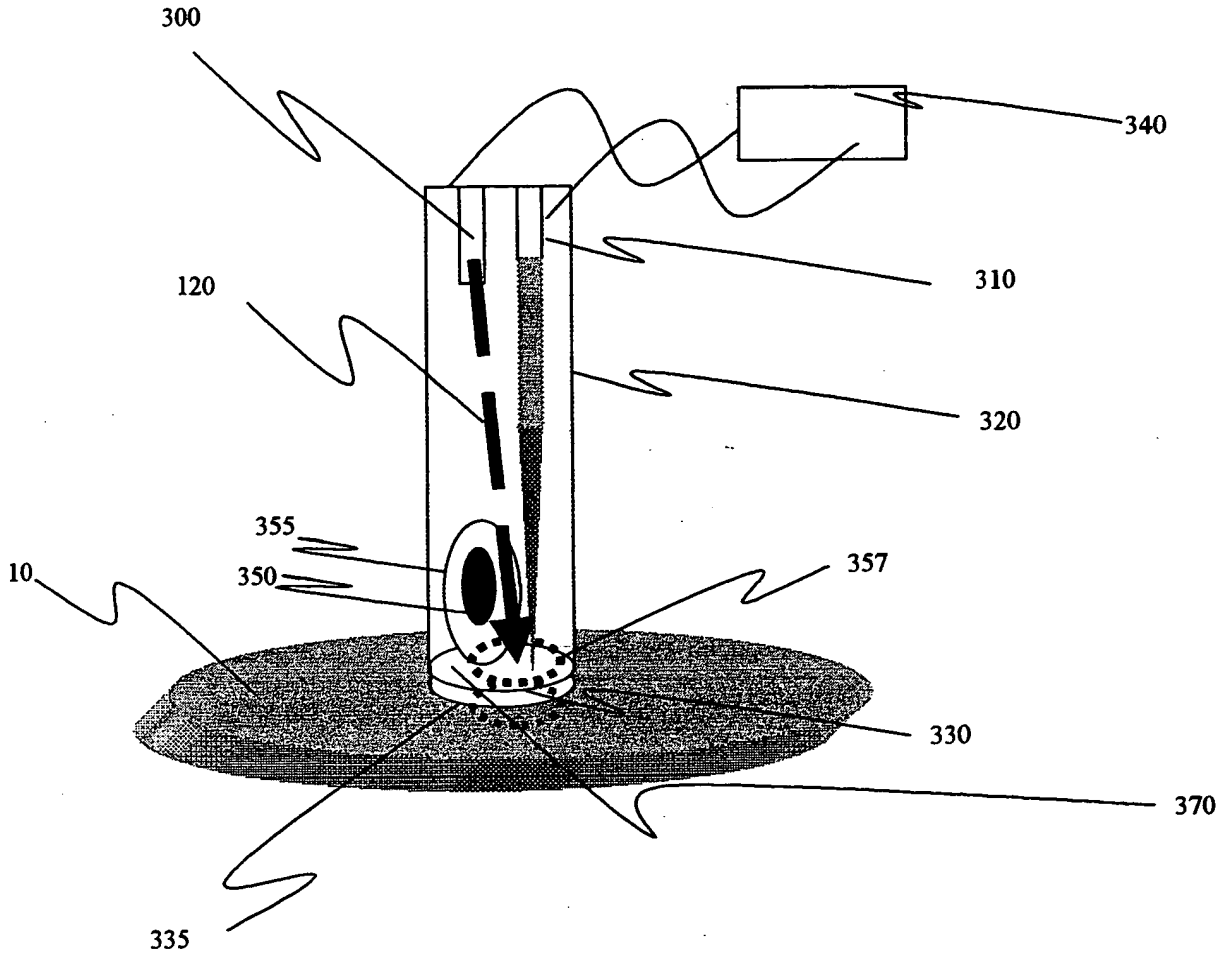


Figure 2B

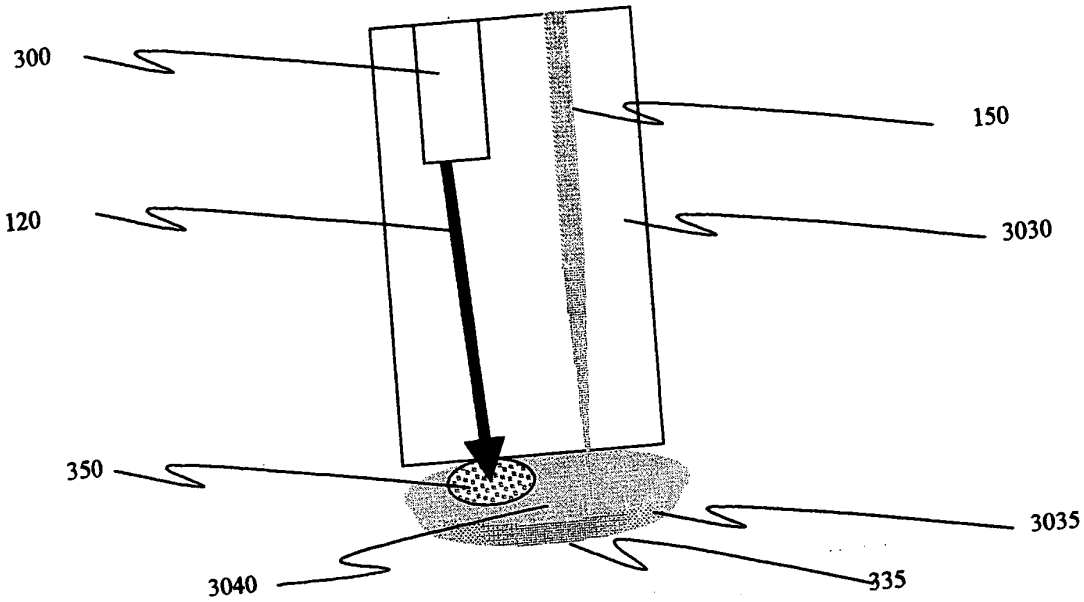


Figure 3A

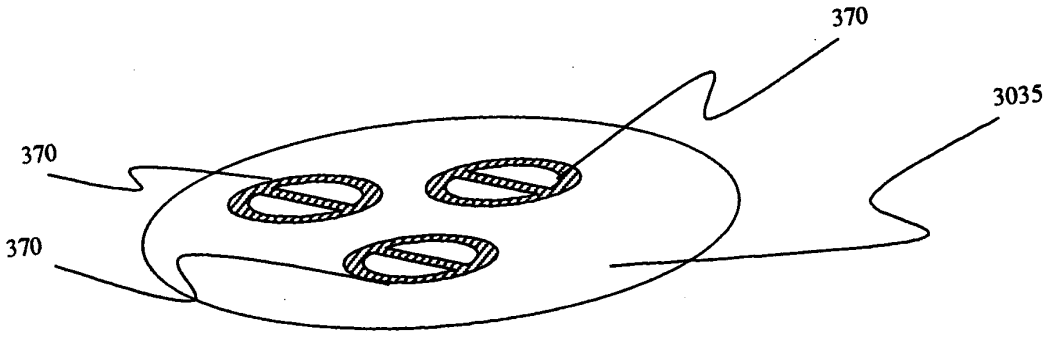


Figure 3B

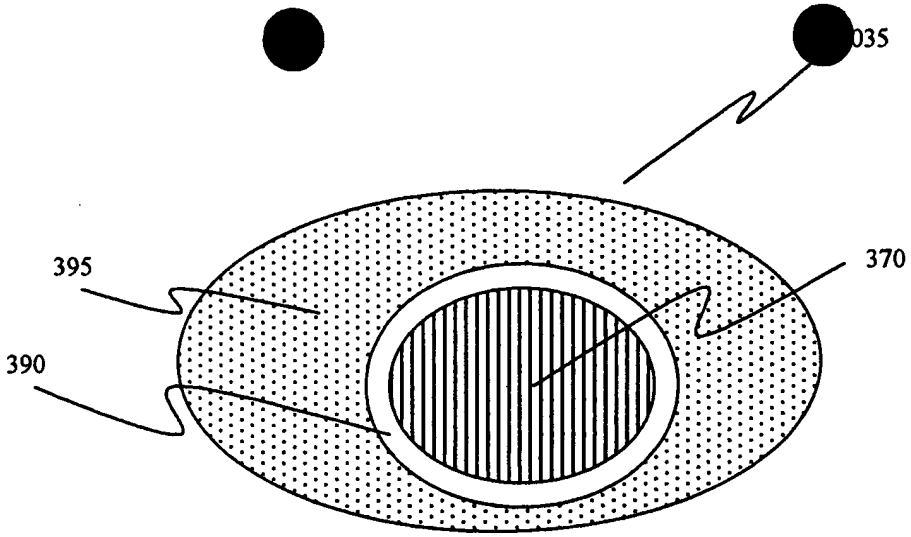
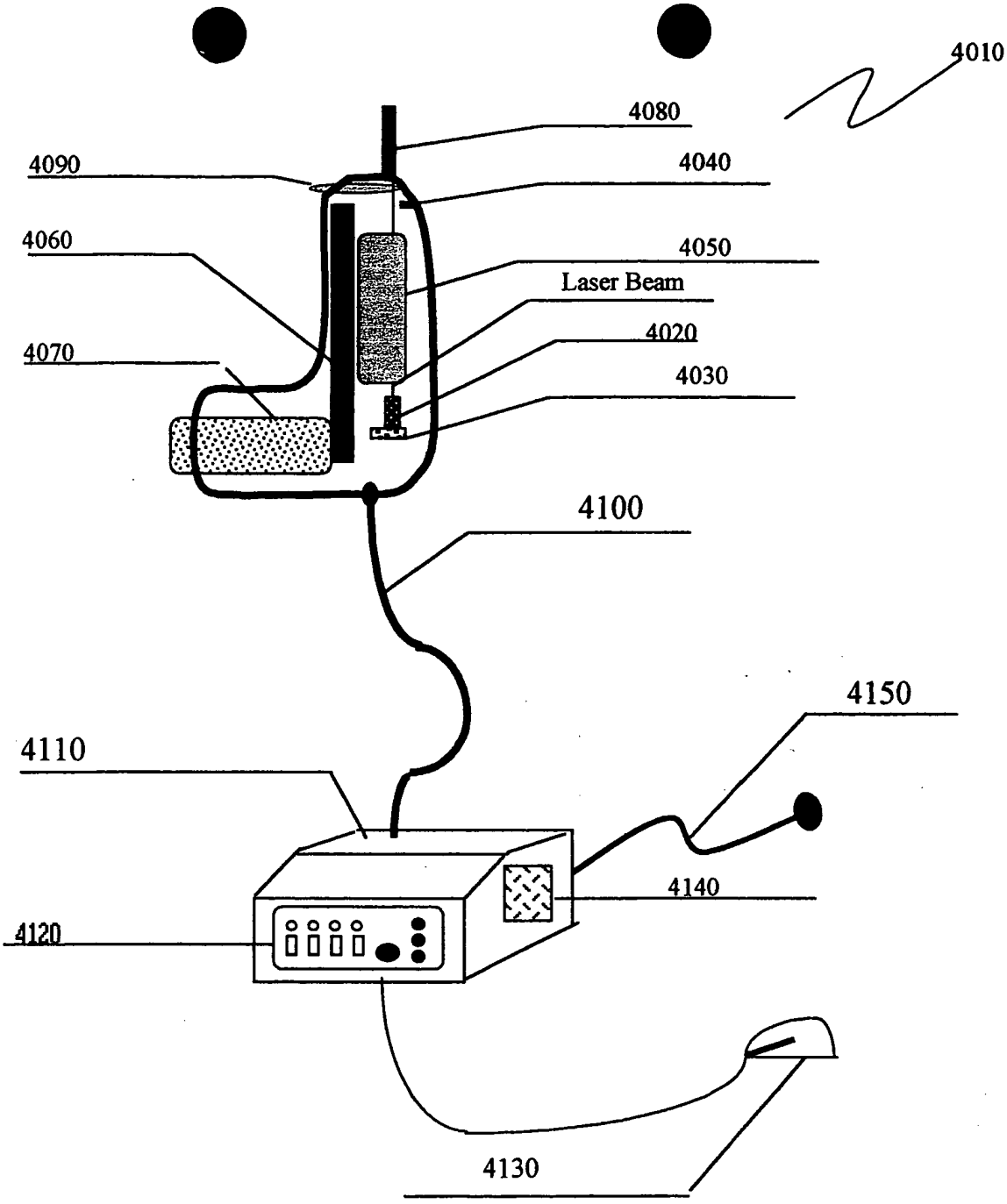


Figure 3C


4010
4080
4090
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4050
Laser Beam
4070
4020
4030
4100
4150
4110
4140
4120
4130

Figure 4

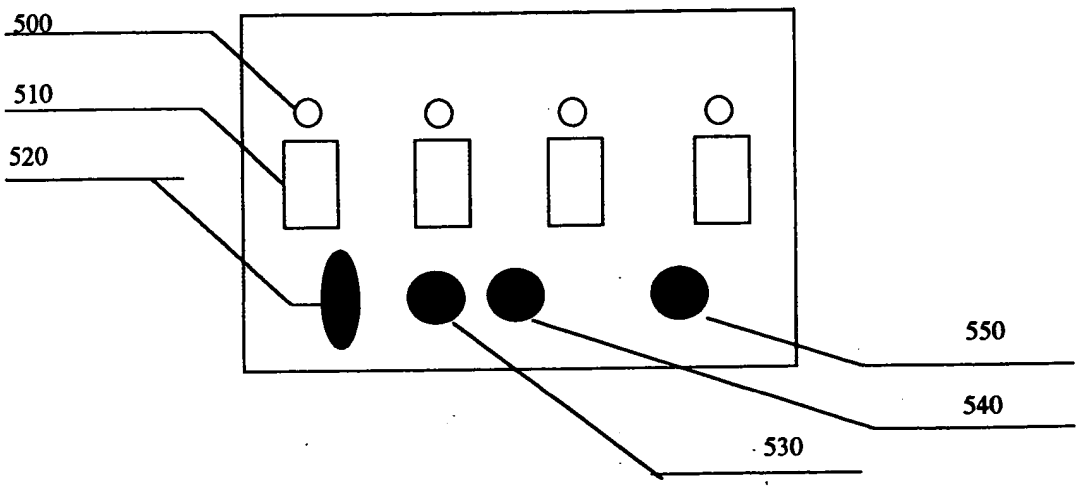
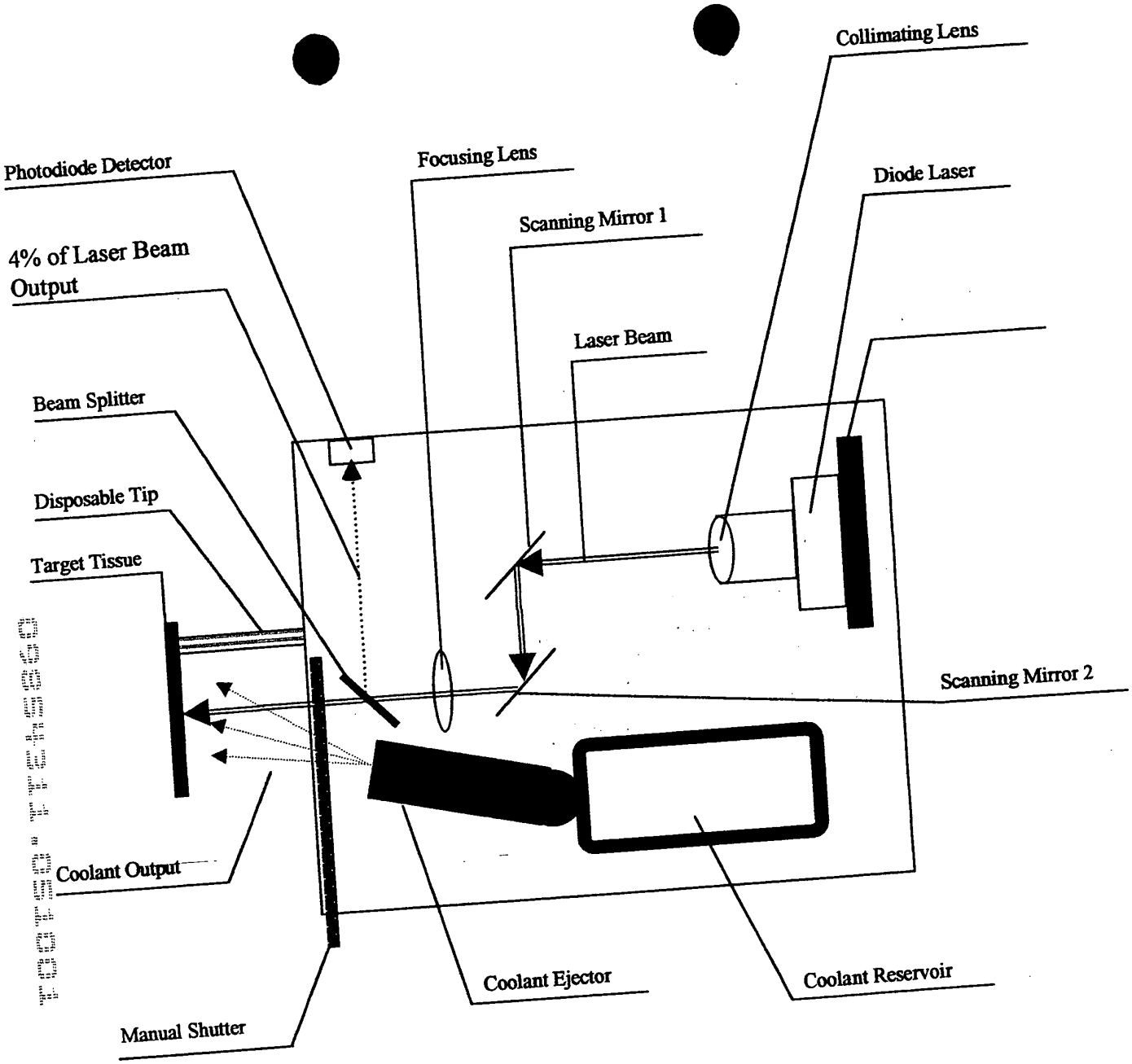


Figure 5. An exemplary device control box


Collimating Lens
Photodiode Detector
Focusing Lens
Diode Laser
Scanning Mirror 1
4% of Laser Beam Output
Laser Beam
Beam Splitter
Disposable Tip
Target Tissue
Scanning Mirror 2
Coolant Output
Coolant Ejector
Coolant Reservoir
Manual Shutter

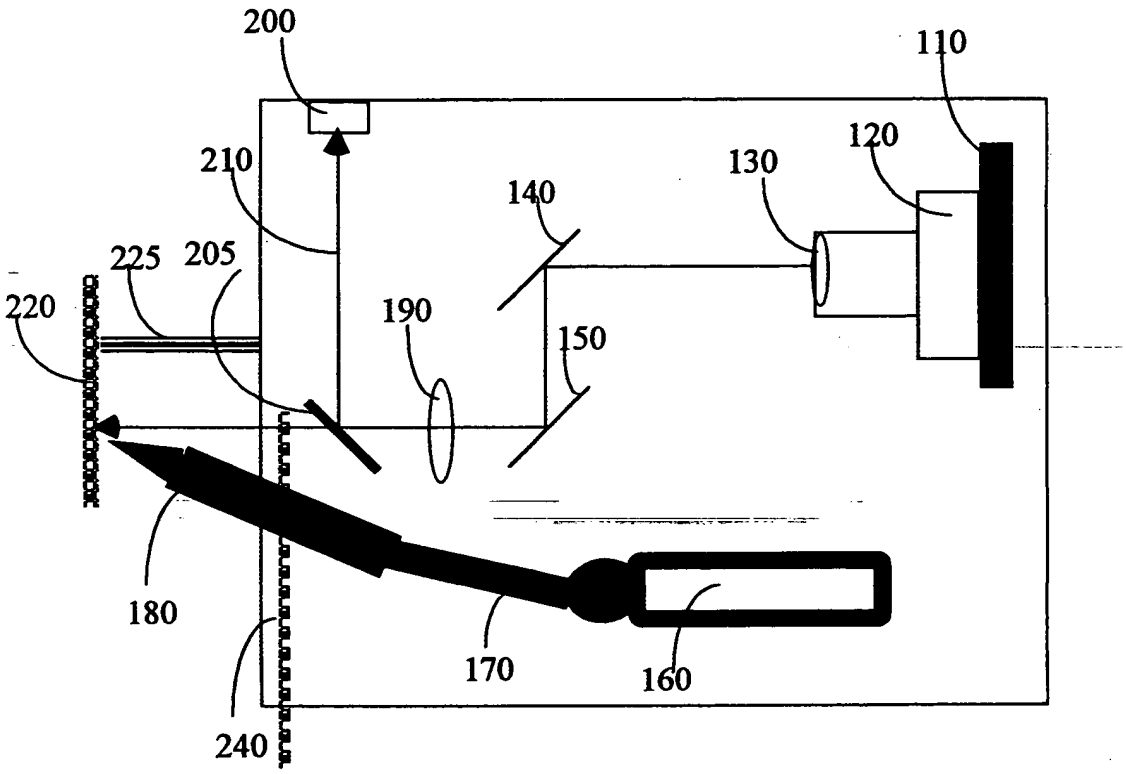


Figure 6
Schematic of the optical beam path and the LagicWand™ beam.

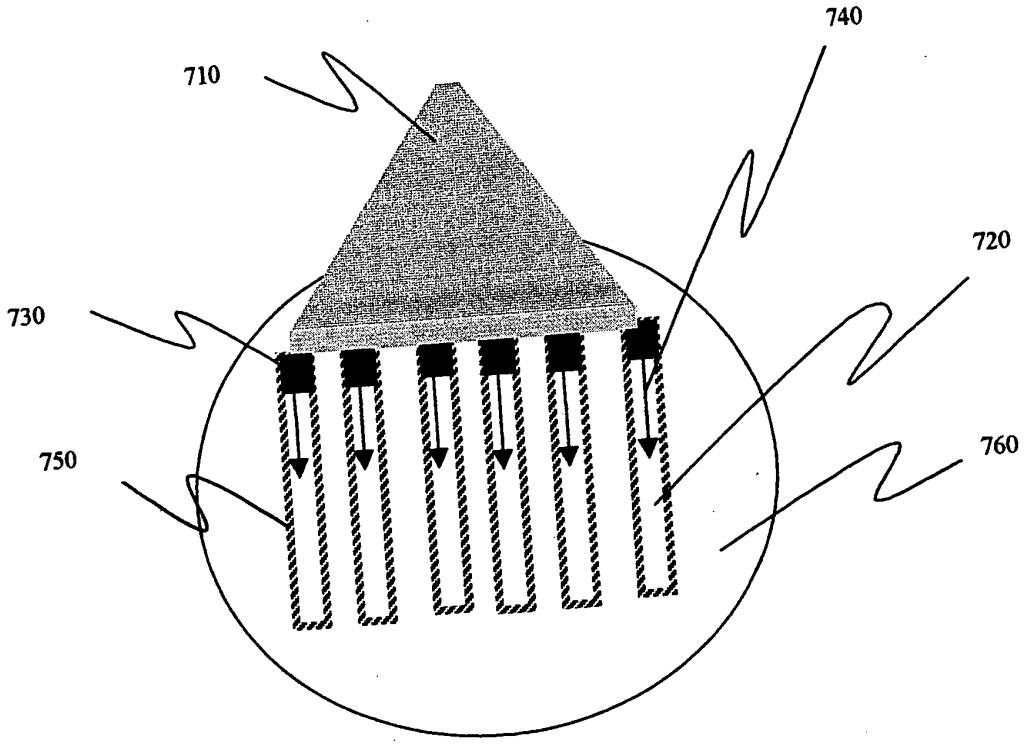


Figure 7A: Non-Beam Steering

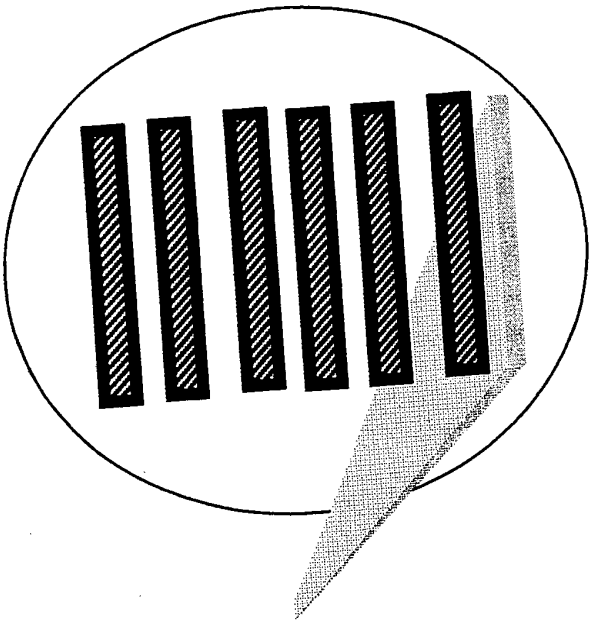


Figure 7B the scanning line.

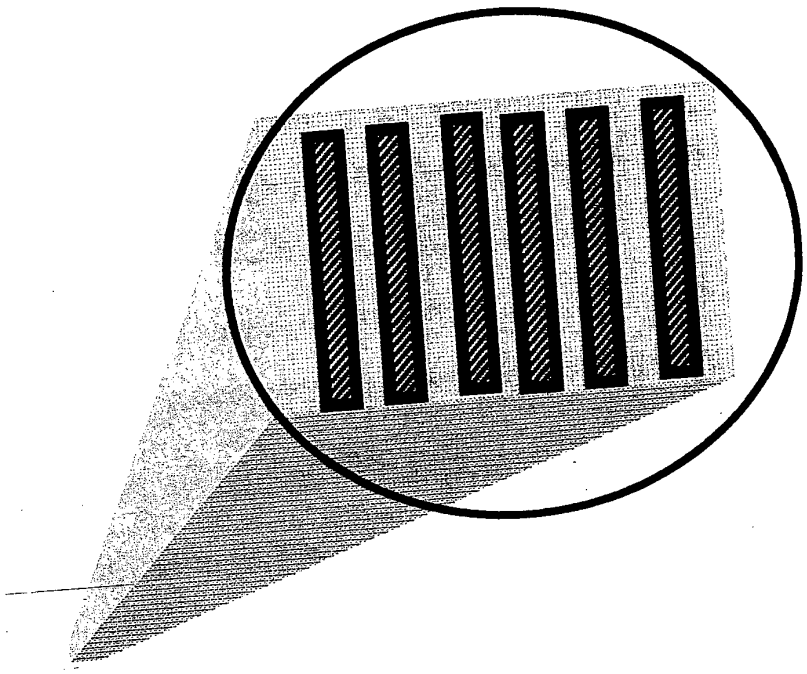


Figure 7C the broad beam.

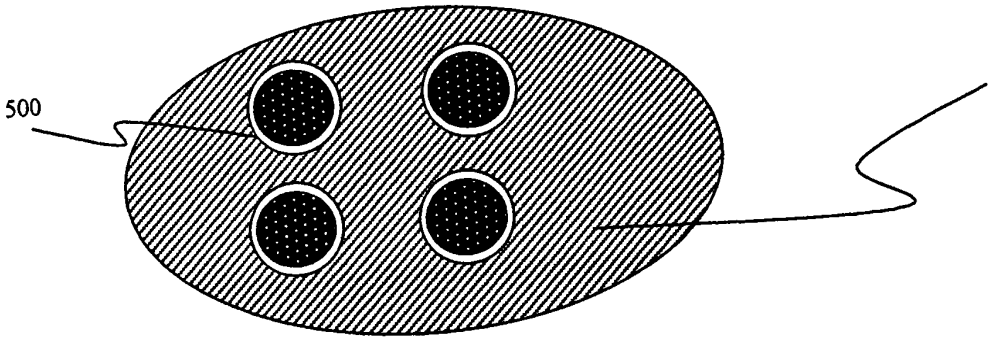


Figure XX

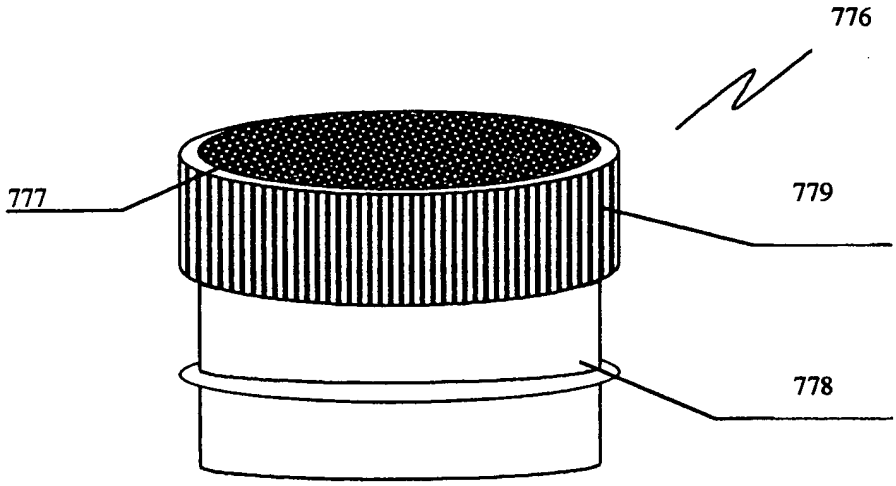


Figure 7D The disposable cup with intermediate material showing the intermediate material to be put in contact with the target material.

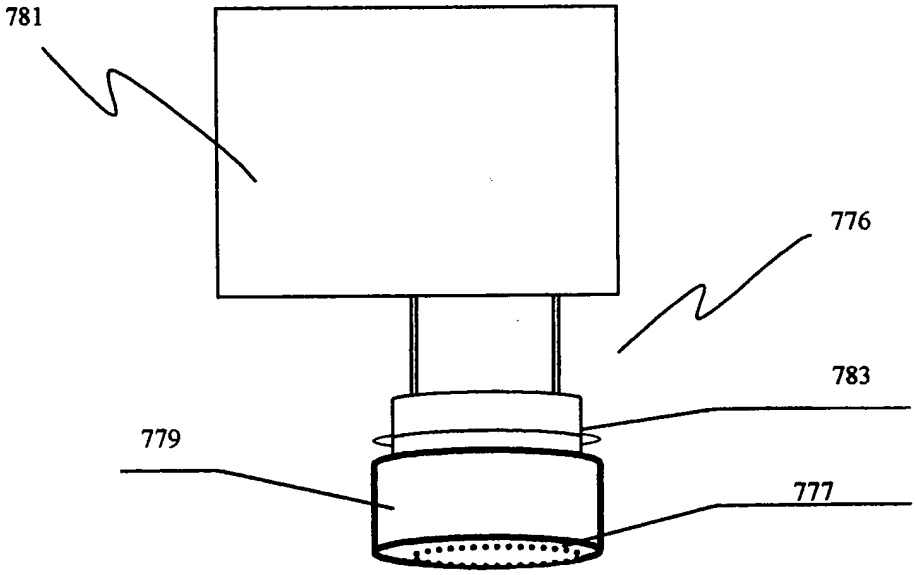


Figure 7E. The disposable cup with intermediate material attached to the energy source.

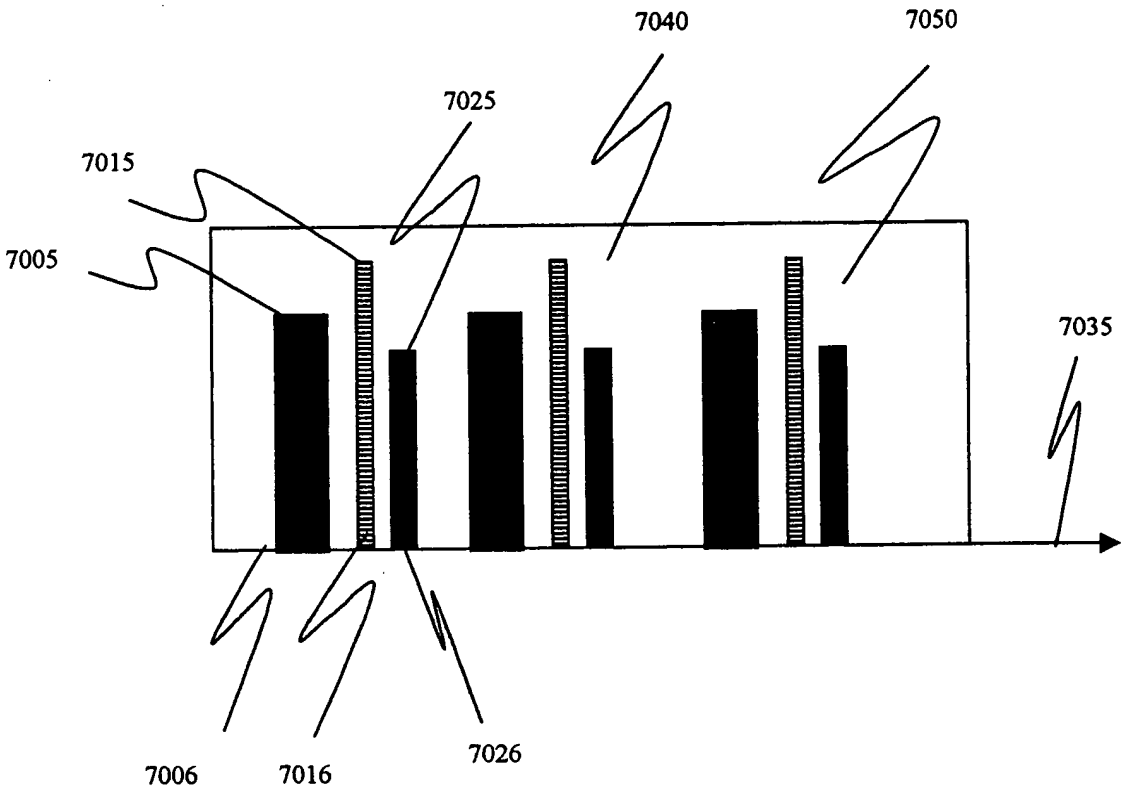


Figure 7F